	Type	Ref #	Hits	Search Text
1	BRS	S387	1	"5966537".pn.
2	BRS	S388	1	"5966537".pn. and first and second and simulation
3	BRS	S389	1	"5966537".pn. and state
4	BRS	S390	1	"5966537".pn. and (state adj information)
5	BRS	S391	1187	(receiving same (state adj information))
6	BRS	S392	82	(receiving adj (state adj information))
7	BRS	S393	1	(receiving adj (state adj information)) and ((state adj information) same (second adj simulation))
8	BRS	S394	1	(receiving adj (state adj information)) and ((state adj information) near (second adj simulation))
9	BRS	S395	1	(receiving adj (state adj information)) and ((state adj information) and (second adj simulation))
10	BRS	S396	23	(receiving adj (state adj information)) and ((state adj information) same write$)
11	BRS	S397	1	(receiving adj (state adj information)) and ((state adj information) same write$) and simulation
12	BRS	S398	2	"5966537".pn.
13	BRS	S399	1	"5966537".pn. and first and second
14	BRS	S400	1	"5966537".pn. and first and second and simulation
15	BRS	S401	1	"5966537".pn. and (first adj simulation)
16	BRS	S402	1	"5966537".pn. and (second adj simulation)
17	BRS	S403	468	(second adj simulation) same (first adj simulation)
18	BRS	S404	59	(second adj simulation) same (first adj simulation) same transfer
19	BRS	S405	5	(second adj simulation) same (first adj simulation) same (linked or integraded or joined)
20	BRS	S406	5	(second adj simulation) same (first adj simulation) same (linked or integraded or joined) and simulation
21	BRS	S407	0	(second adj simulation) same (first adj simulation) same (linked or integraded or joined) and simulation and ISS

	Type	Ref #	Hits	Search Text
22	BRS	S408	1	(second adj simulation) same (first adj simulation) same (linked or integraded or joined) and simulation and C++
23	BRS	S409	0	"6983237".pn. and transfer
24	BRS	S410	0	"6983237".pn. and path
25	BRS	S411	0	"6983237".pn. and circuit
26	BRS	S412	478	703/27.ccls.
27	BRS	S413	529	703/27.ccls.